



**OU4 Technical Subgroup  
Technical Document List  
General Review Queue**

**Near-term review (within next 6 months)**

- Outdoor Ambient Air Report Update (quarterly—June & September)
- Technical Memorandum 11 (discusses analytical and statistical approaches for dealing with TEM data and associated uncertainties)
- Data Adequacy Evaluation
- Filter Verification Pilot Study Plan (0.45  $\mu\text{m}$  vs. 0.8  $\mu\text{m}$  pore size)
- Site-wide Quality Assurance Project Plan
- Fiber Size Distributions in Libby Environmental Samples Technical Summary
- Epidemiology Study Plans
- Toxicology Study Plans
- Dust Pilot Study Summary
- Supplemental Quality Assurance Project Plan Data Summary Report
- Performance Evaluation Study

**Long-term (more than 6 months away)**

- Quality Assurance/Quality Control Report
- Indoor and Outdoor Activity Based Sampling Data Summary
- Sampling and Analysis Plans for other Exposure Pathways in OU4
- Direct/Indirect Method Preparation Comparison
- Outdoor Ambient Air Collection Method Verification
- Low-level Soil Method
- BIR-1G Report (summarizes results of USGS reference material used for spectra calibration)
- Libby Amphibole Spectra Evaluation Report
- Various Analytical Standard Operating Procedure (SOP) Revisions/Updates (Polarized Light Microscopy-Visual Estimation, Transmission Electron Microscopy, Verification SOPs, etc.)
- Reference Concentration Derivation
- Epidemiology Study Plans
- Resident Activity Survey
- Toxicology Study Data
- Technical Memorandum 8 (discusses analytical and statistical approaches for dealing with Polarized Light Microscopy data)